L Number	Hits	Search Text	DB	Time stamp
1	73025	(disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)	USPAT	2004/04/07 19:16
2	9983	head$1 near (disc$1 or disk$1)	USPAT	2004/04/07 19:16
3	678	(disturbance$1 near compensat$) or "disturbance-compensation"	USPAT	2004/04/07 19:17
4	67	"time-interval" near measur$	USPAT	2004/04/07 19:17
5	0	servo near sector$1 near constant near interval$1	USPAT	2004/04/07 19:18
6	15	predetermined near information near sector$1	USPAT	2004/04/07 19:18
7	150	read$ near servo near sector$1	USPAT	2004/04/07 19:19
8	38298	position$ near head$1	USPAT	2004/04/07 19:19
9	5178	rotary near head$1	USPAT	2004/04/07 19:19
10	5865	acceleration near sensor	USPAT	2004/04/07 19:20
11	6844	acceleration near sensor$1	USPAT	2004/04/07 19:20
12	2684	external near vibration$1	USPAT	2004/04/07 19:20
13	1045	("angular-velocity" or (angular near velocity)) near (calculat$ or measur$)	USPAT	2004/04/07 19:21
14	52	((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and ((disturbance$1 near compensat$) or "disturbance-compensation")	USPAT	2004/04/07 19:22
15	0	(((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and ((disturbance$1 near compensat$) or "disturbance-compensation")) and ("time-interval" near measur$)	USPAT	2004/04/07 19:22
16	0	(predetermined near information near sector$1) and (((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and ((disturbance$1 near compensat$) or "disturbance-compensation"))	USPAT	2004/04/07 19:22
17	2	(read$ near servo near sector$1) and (((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and ((disturbance$1 near compensat$) or "disturbance-compensation"))	USPAT	2004/04/07 19:24
18	0	(("angular-velocity" or (angular near velocity)) near (calculat$ or measur$)) and (((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and ((disturbance$1 near compensat$) or "disturbance-compensation"))	USPAT	2004/04/07 19:24
19	17	(external near vibration$1) and (("angular-velocity" or (angular near velocity)) near (calculat$ or measur$))	USPAT	2004/04/07 19:24
20	0	((external near vibration$1) and (("angular-velocity" or (angular near velocity)) near (calculat$ or measur$))) and ((disturbance$1 near compensat$) or "disturbance-compensation")	USPAT	2004/04/07 19:25
21	1	((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and ((external near vibration$1) and (("angular-velocity" or (angular near velocity)) near (calculat$ or measur$)))	USPAT	2004/04/07 19:26
22	1078	(position$ near head$1) and (rotary near head$1)	USPAT	2004/04/07 19:26
24	0	((external near vibration$1) and ((position$ near head$1) and (rotary near head$1))) and ((disturbance$1 near compensat$) or "disturbance-compensation")	USPAT	2004/04/07 19:26
23	7	(external near vibration$1) and ((position$ near head$1) and (rotary near head$1))	USPAT	2004/04/07 19:29
25	4	((disturbance$1 near compensat$) or "disturbance-compensation") and (external near vibration$1)	USPAT	2004/04/07 19:29
26	0	(("angular-velocity" or (angular near velocity)) near (calculat$ or measur$)) and (((disturbance$1 near compensat$) or "disturbance-compensation") and (external near vibration$1))	USPAT	2004/04/07 19:30

27	4	((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and (((disturbance$1 near compensat$) or "disturbance-compensation") and (external near vibration$1))	USPAT	2004/04/07 19:30
28	0	(((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and (((disturbance$1 near compensat$) or "disturbance-compensation") and (external near vibration$1))) and (read$ near servo near sector$1)	USPAT	2004/04/07 19:30
29	0	(rotary near head$1) and (((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and (((disturbance$1 near compensat$) or "disturbance-compensation") and (external near vibration$1)))	USPAT	2004/04/07 19:30
30	0	(predetermined near information near sector$1) and (((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and (((disturbance$1 near compensat$) or "disturbance-compensation") and (external near vibration$1)))	USPAT	2004/04/07 19:31
31	4	(position$ near head$1) and (((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and (((disturbance$1 near compensat$) or "disturbance-compensation") and (external near vibration$1)))	USPAT	2004/04/07 19:32
32	330	(360/77.04).CCLS.	USPAT	2004/04/07 19:33
33	8	((disturbance$1 near compensat$) or "disturbance-compensation") and ((360/77.04).CCLS.)	USPAT	2004/04/07 19:33
34	8	((disc$1 or disk$1) adj (drive$1 or device$1 or apparatus)) and (((disturbance$1 near compensat$) or "disturbance-compensation") and ((360/77.04).CCLS.))	USPAT	2004/04/07 19:38
35	1360	(360/75).CCLS.	USPAT	2004/04/07 19:39
36	8	((disturbance$1 near compensat$) or "disturbance-compensation") and ((360/75).CCLS.)	USPAT	2004/04/07 19:39